

PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

JON DONSON, et al.

Serial No. 07/923,692

Filed: July 31, 1992

For: RECOMBINANT PLANT VIRAL
NUCLEIC ACIDS

Examiner: P. Moody

Art Group Unit: 1804

SECOND
SUPPLEMENTAL
PRELIMINARY
AMENDMENT2001 Ferry Building
San Francisco, CA 94111
(415) 433-4150

Docket No. BIOG-20121

Honorable Commissioner of Patents
and Trademarks
Washington, D.C. 20231

Sir:

Prior to examination of the above-captioned application on the merits, please enter the following amendments.

IN THE SPECIFICATION

At page 62, line 20, please delete "trans form" and insert --transform--

At page 64, line 10, please delete "sequencing" and insert --sequence listing--

IN THE CLAIMS

Please amend the claim 79 as follows.

79. (Amended) A ^{process} recombinant plant viral nucleic acid of claim 67 wherein the recombinant plant viral nucleic acid is selected from the group consisting of tobamoviruses, [bromoviruses, tobamoviruses, furoviruses, cucumoviruses, hordeiviruses, potexviruses, tymoviruses, luteoviruses, carmoviruses, tombusviruses

Certificate of Facsimile Transmission:
I hereby certify that this paper is being facsimile transmitted to the Patent and Trademark Office on the date shown below and that this paper constitutes the official copy of this paper to be filed in the above-captioned application. The original copy, as signed, appears in the attorney's file no. BIOG-20121.

November 30, 1993

Kathleen Woods

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